

CLAIMS:

1. A kitchen appliance (1) equipped with
a housing (2), which comprises housing walls, and with
a liquid crystal display device (12), which is accommodated in the housing (2)
and is provided to display data arising in the kitchen appliance (1),
5 wherein the housing (2) is equipped with an accommodating section (11) for
accommodating the liquid crystal display device (12), and
wherein the accommodating section (11) is bounded, on a front face (13) and
on a rear face (14) opposite the front face (13), by a transparent housing-wall section (15,
16), and
10 wherein the liquid crystal display device (12) is in the form of a negatively
transmissive liquid crystal display device (12), and
wherein the negatively transmissive liquid crystal display device (12) is
disposed between the two transparent housing-wall sections (15, 16) of the housing (2), and
wherein the front face (19) of the negatively transmissive liquid crystal display
15 device (12) is disposed adjacent to the transparent housing-wall section (15) on the front face
(13) of the housing (2).

2. A kitchen appliance (1) as claimed in claim 1,
wherein the housing (2) is equipped with a main area (3) and a supplementary
20 area (4), and wherein housing (2) is equipped, in its supplementary area (4), with an L-shaped
development, with a shorter base section (8) and a longer top section (9), and wherein the
accommodating section (11) is provided in the area of the free end (10) of the top section (9),
in which accommodating section (11) the negatively transmissive liquid crystal display
device (12) is accommodated.

25 3. A kitchen appliance (1) as claimed in claim 2,
wherein, the top section (9) runs essentially vertically when the kitchen
appliance (1) is set down on a horizontal work surface, and

wherein the accommodating section (11) extends transversely to the top section (9).

- 5 4. A kitchen appliance (1) as claimed in claim 1,
 wherein the kitchen appliance (1) is in the form of scales (1).